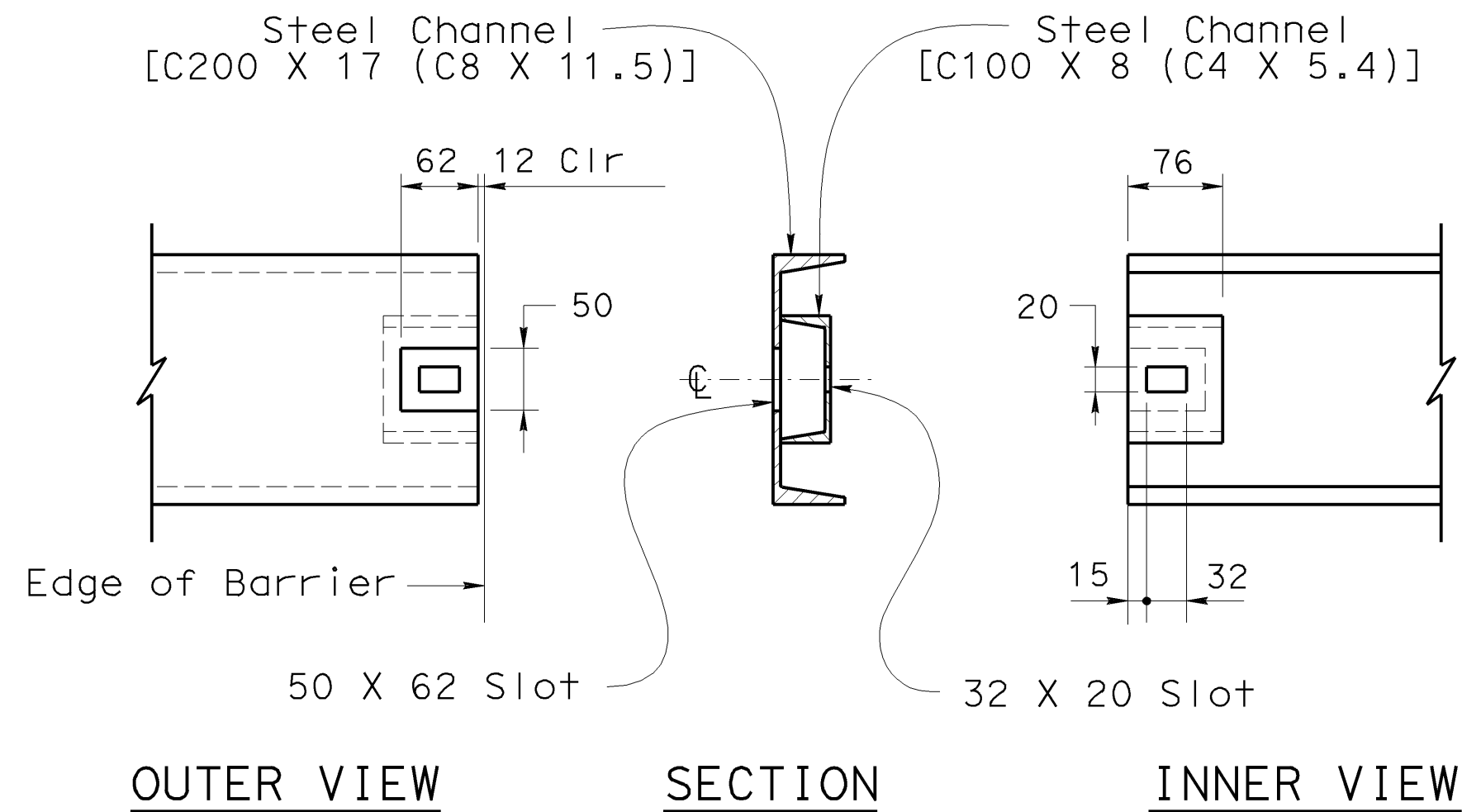
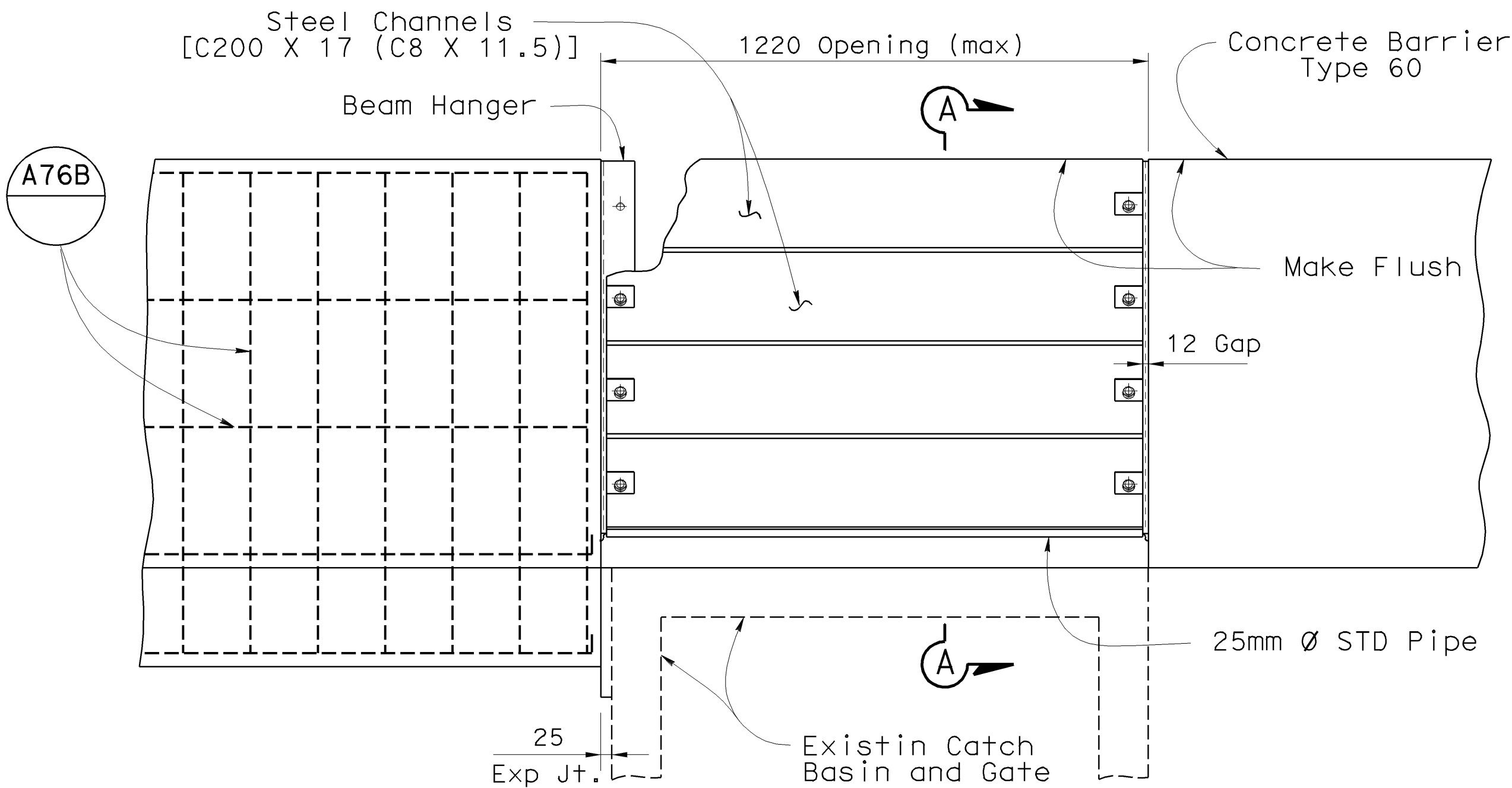


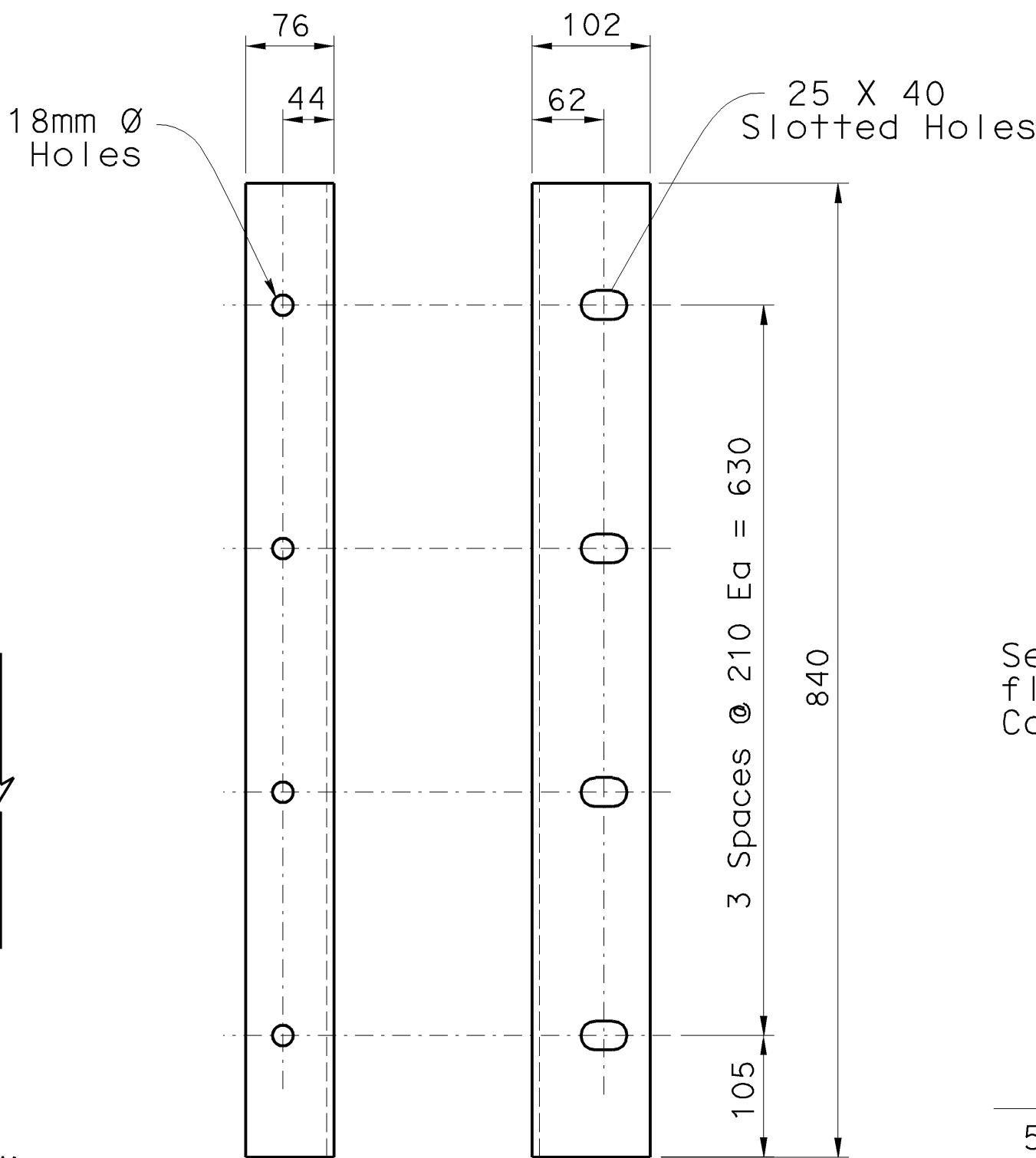
PICTORIAL VIEW
NO SCALE



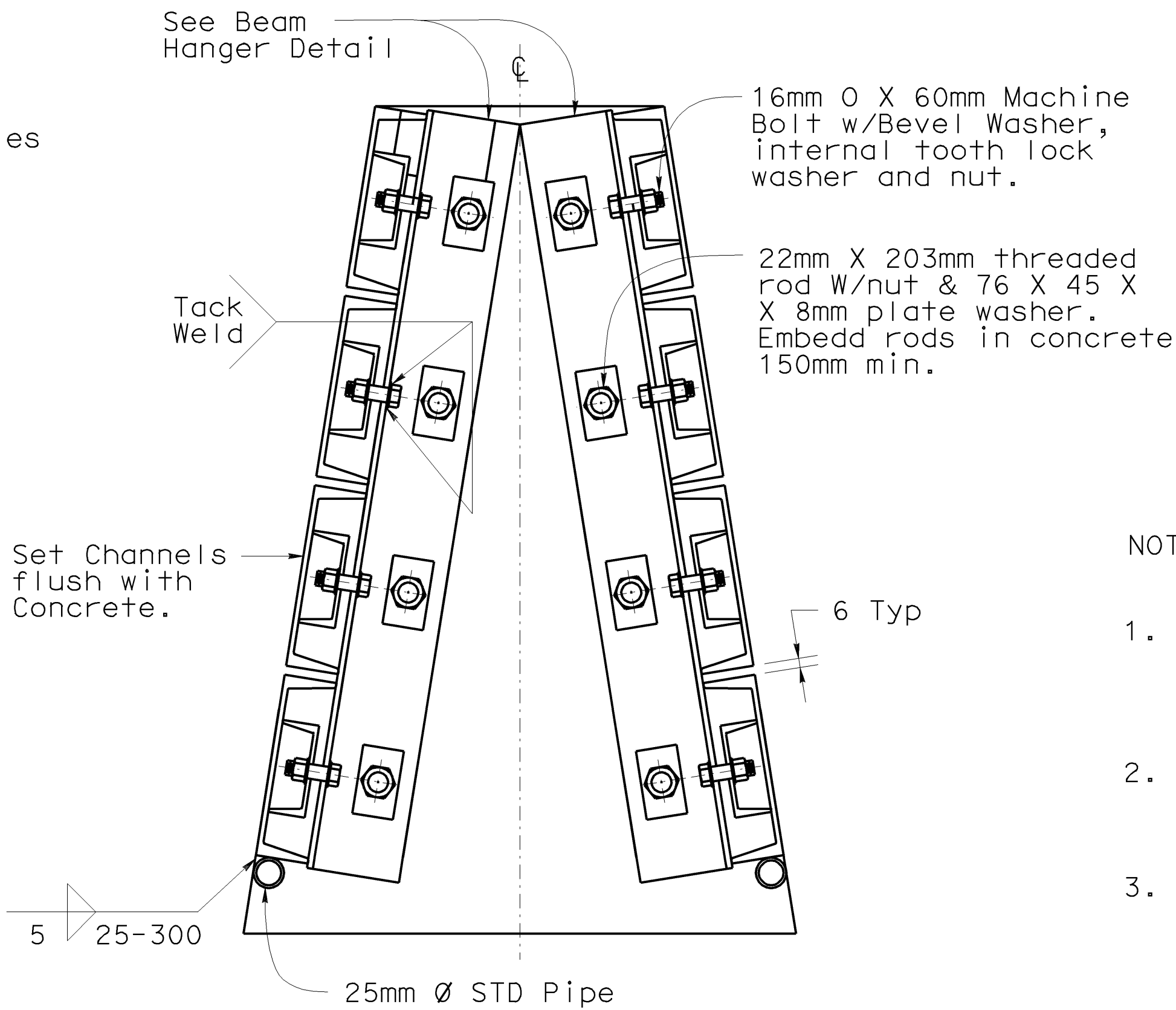
SLOT DETAIL
SCALE = 1:5



ELEVATION
SCALE = 1:10



BEAM HANGER ANGLES
[L102 X 76 X 6.4(L4 X 3 X 1/4)]
SCALE = 1:5



SECTION A-A
SCALE = 1:5

- NOTES:
1. All beams, hangers and connections are to conform to AISC standard shapes and sizes.
 2. All parts shall be galvanized after fabrication.
 3. Strict adherence to quality during construction is required to assure that flush fit requirements are met.
 4. For details not shown see standard plan A76A.

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

STANDARD DRAWING					
RELEASE DATE	8/26/03	DESIGN BY	NAHED ABDIN	CHECKED	R BISHOP
FILE NO.	xs16-070	DETAILS BY	A R DUDSAK	CHECKED	NAHED ABDIN
		SUBMITTED BY	J WOODY	DRAWING DATE	1/01
				OFFICE CHIEF	<i>Roberto L. S. L.</i>

STATE OF
CALIFORNIA
DEPARTMENT OF TRANSPORTATION

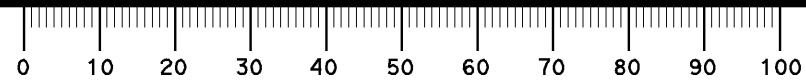
DIVISION OF
ENGINEERING SERVICES

BRIDGE NO.
KILOMETER POST

BARRIER - CONCRETE TYPE 60
STEEL CHANNEL CLOSURE DETAIL

DS OSD 2147A (METRIC) (REV. X/XX/XX)

ORIGINAL SCALE IN MILLIMETERS
FOR REDUCED PLANS



CU
EA

DISREGARD PRINTS BEARING
EARLIER REVISION DATES

REVISION DATES (PRELIMINARY STAGE ONLY)

SHEET OF

USERNAME => jsanchez

xs16-070.dgn

DATE PLOTTED => 16-JAN-2004 TIME PLOTTED => 15:03